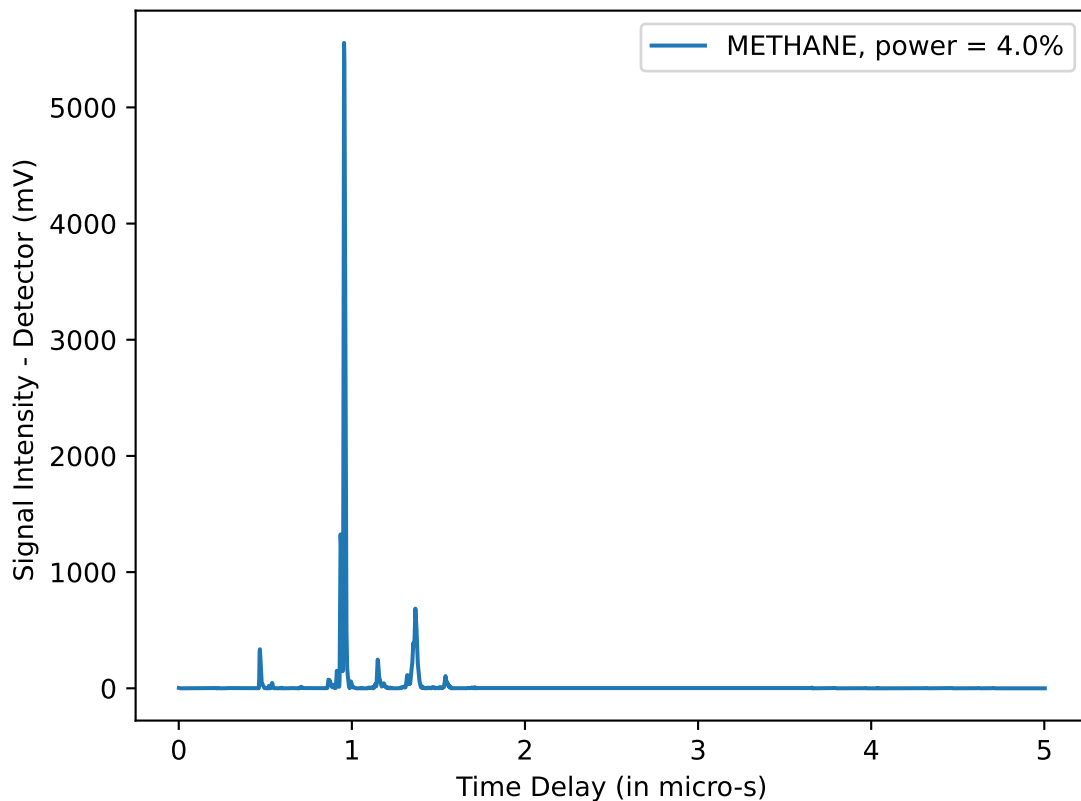


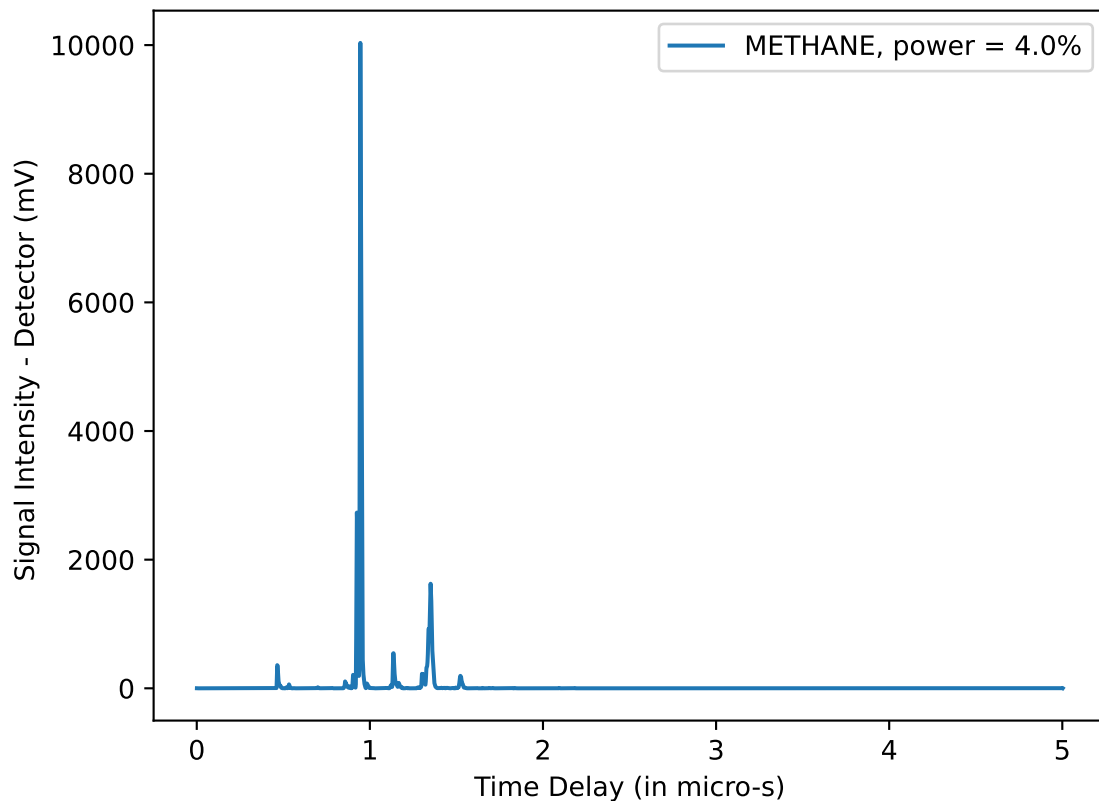
File #24; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 0 0 -1750



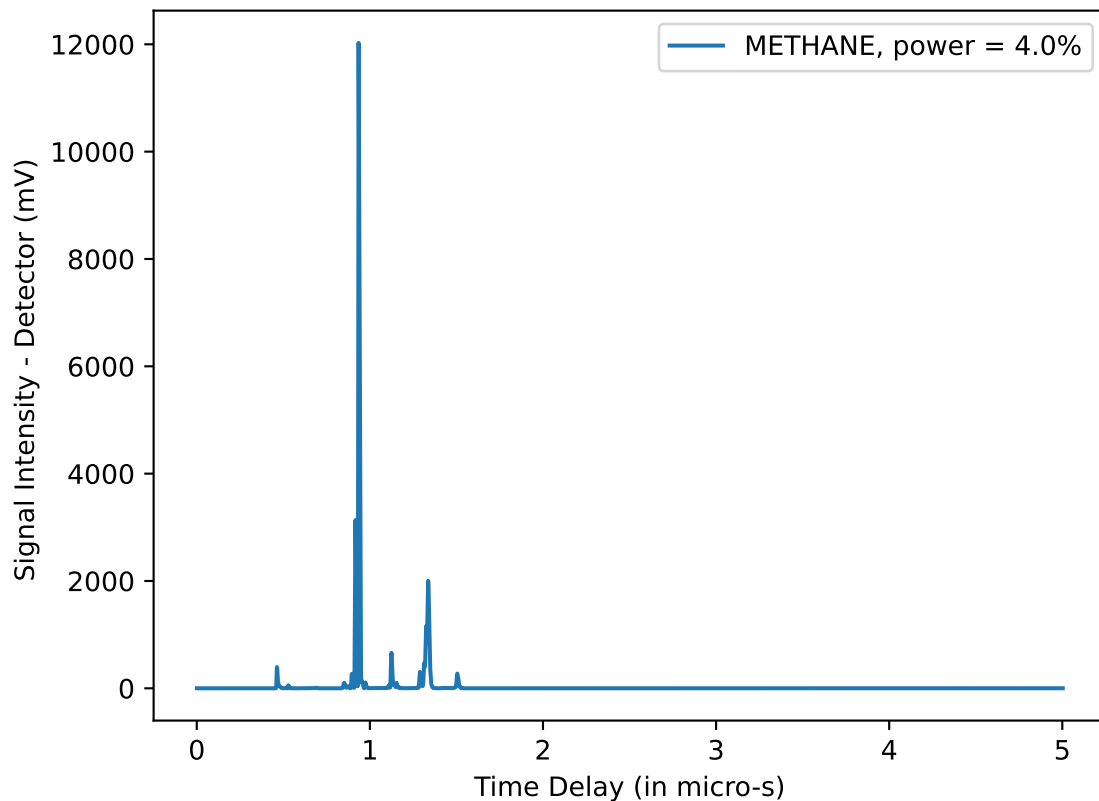
File #25; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 500 0 -1750



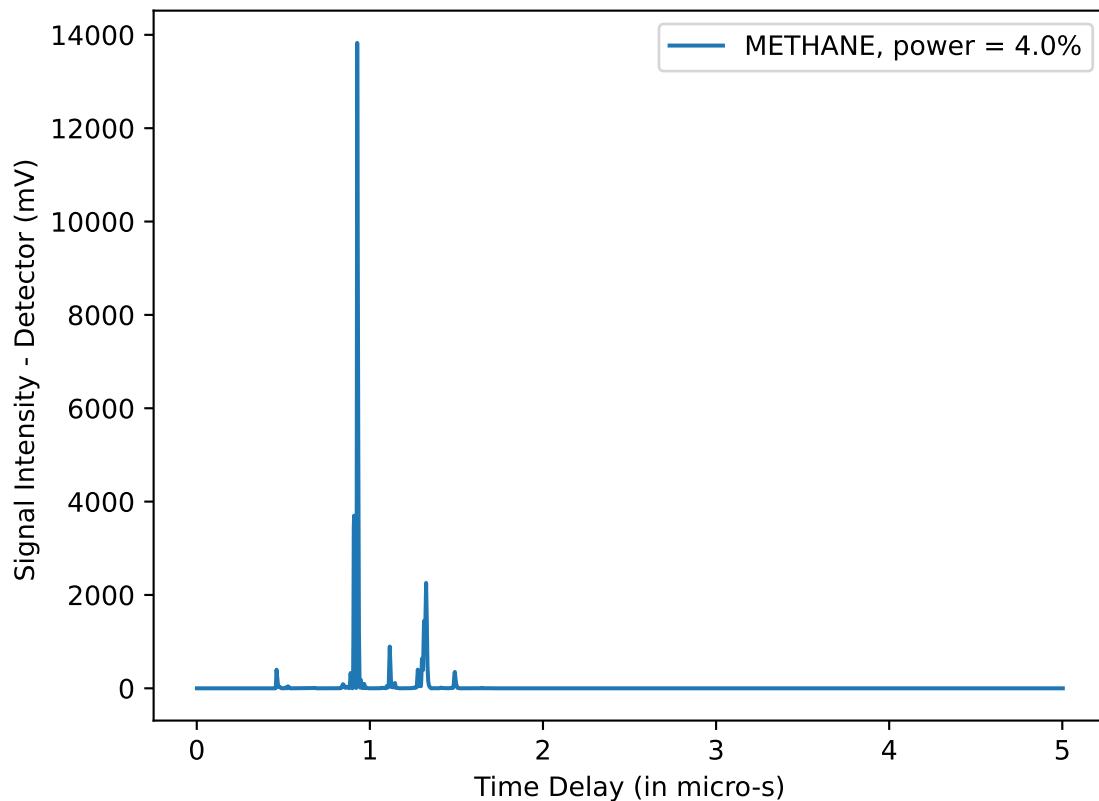
File #26; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 1000 0 -1750



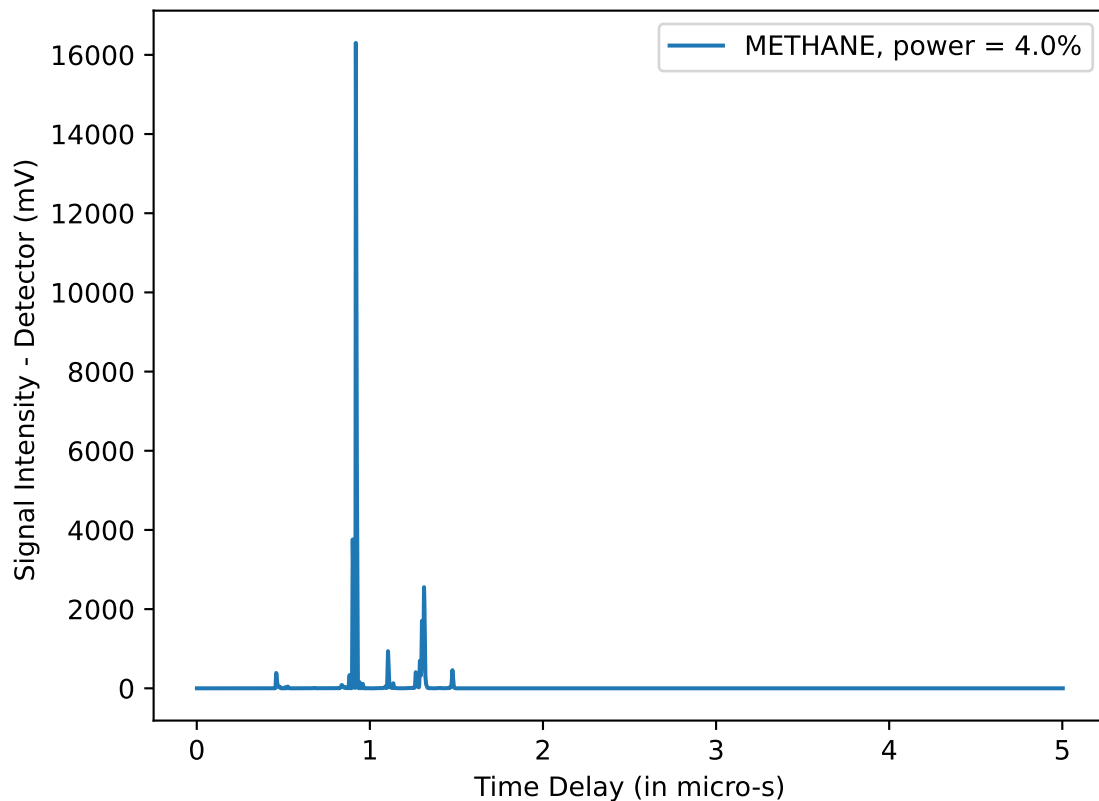
File #27; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 1500 0 -1750



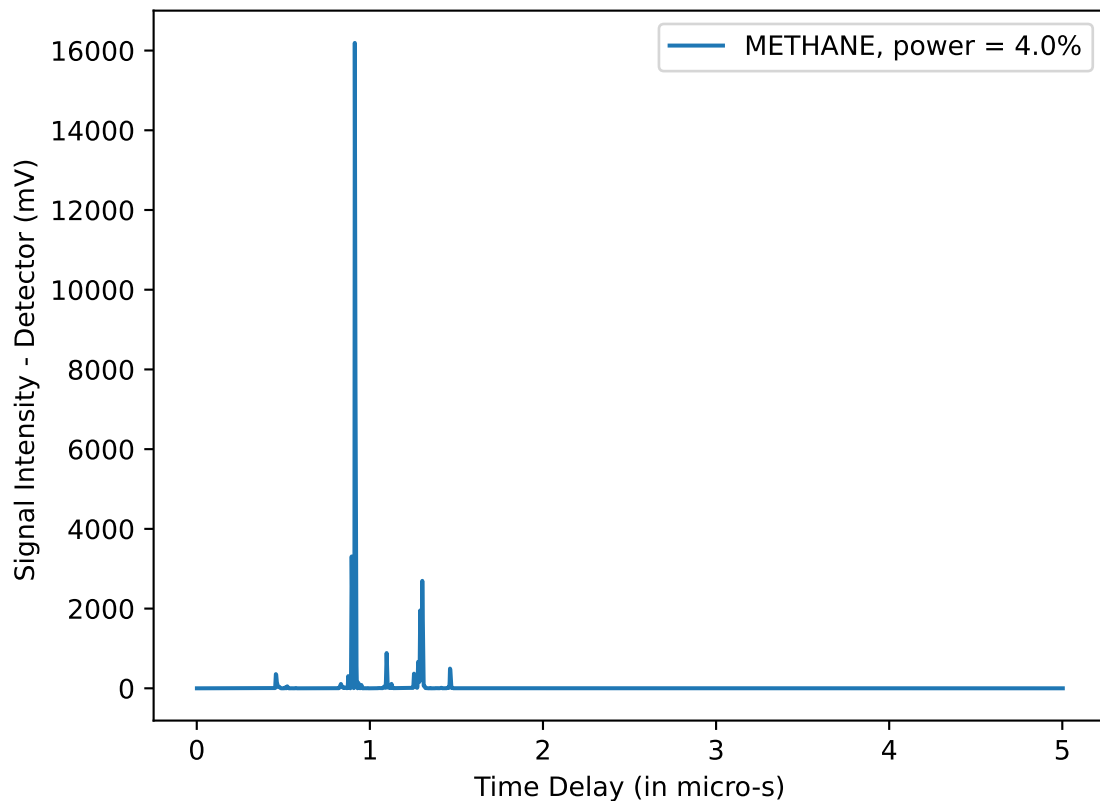
File #28; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 2000 0 -1750



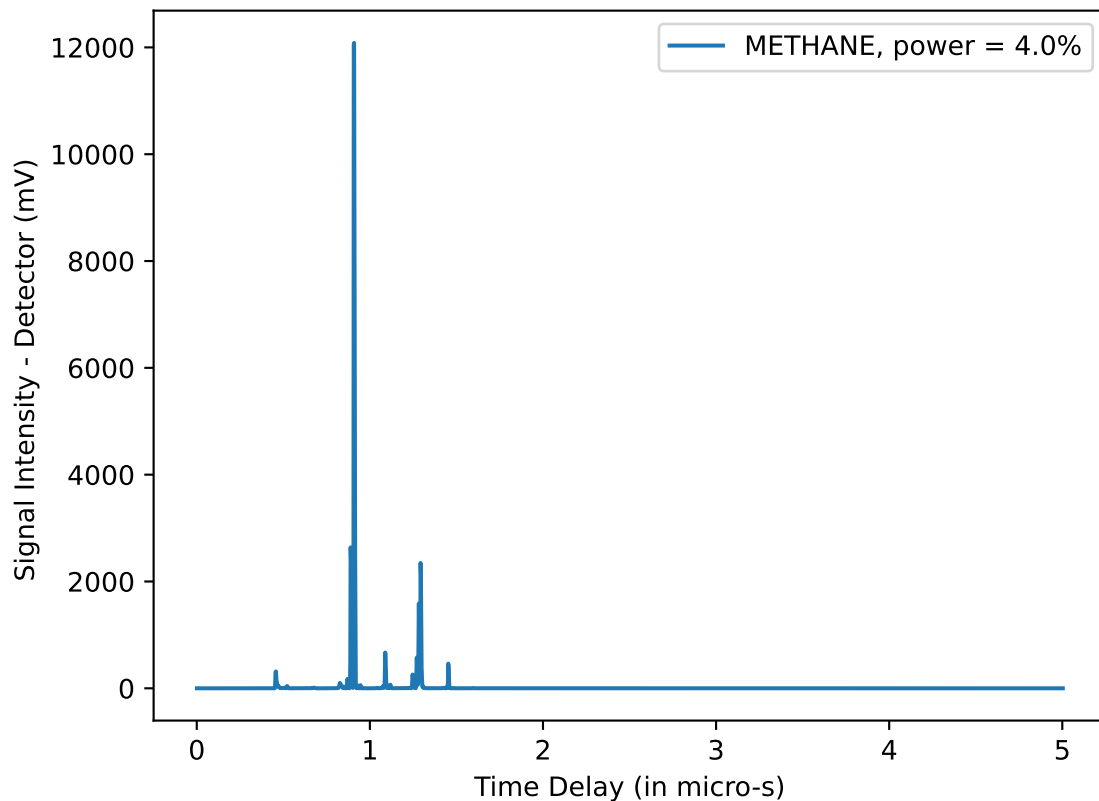
File #29; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 2500 0 -1750



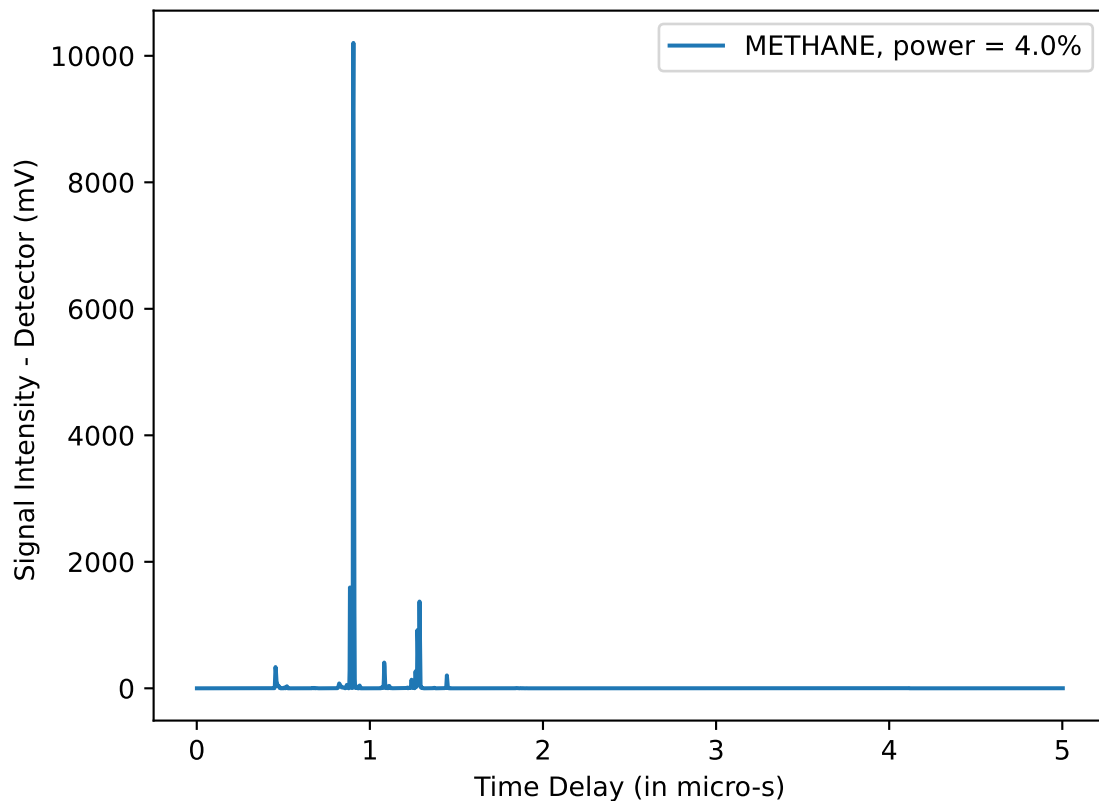
File #30; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 3000 0 -1750



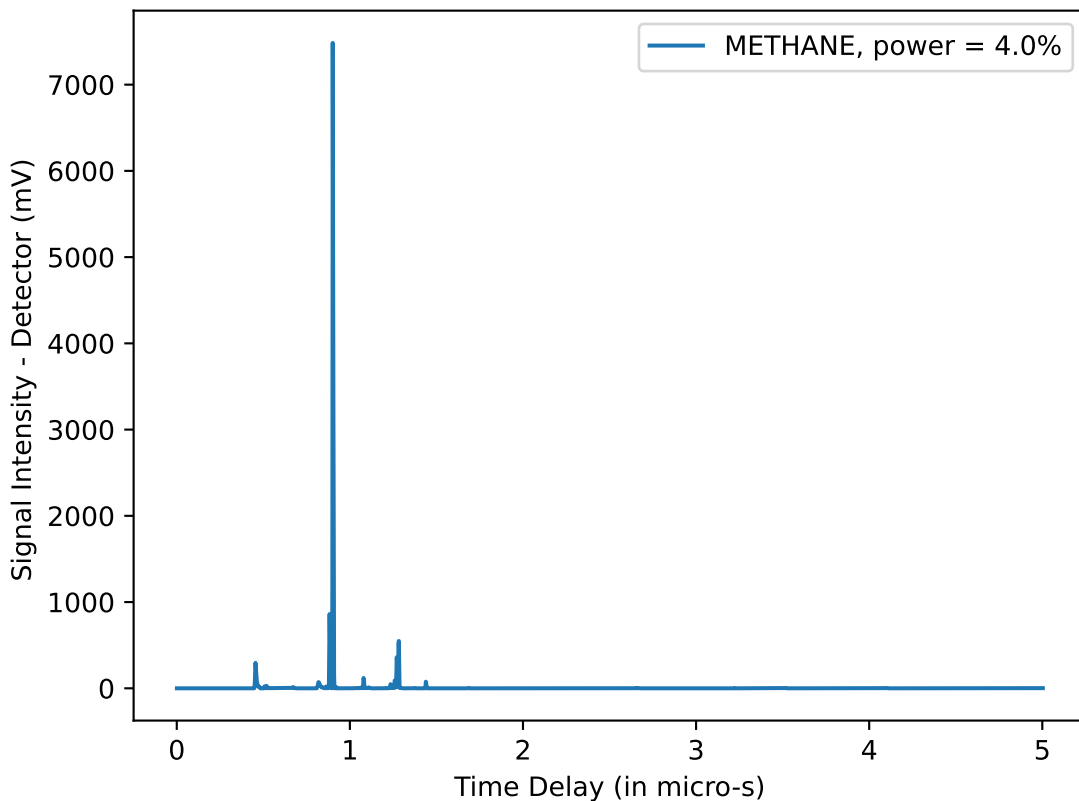
File #31; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 3500 0 -1750



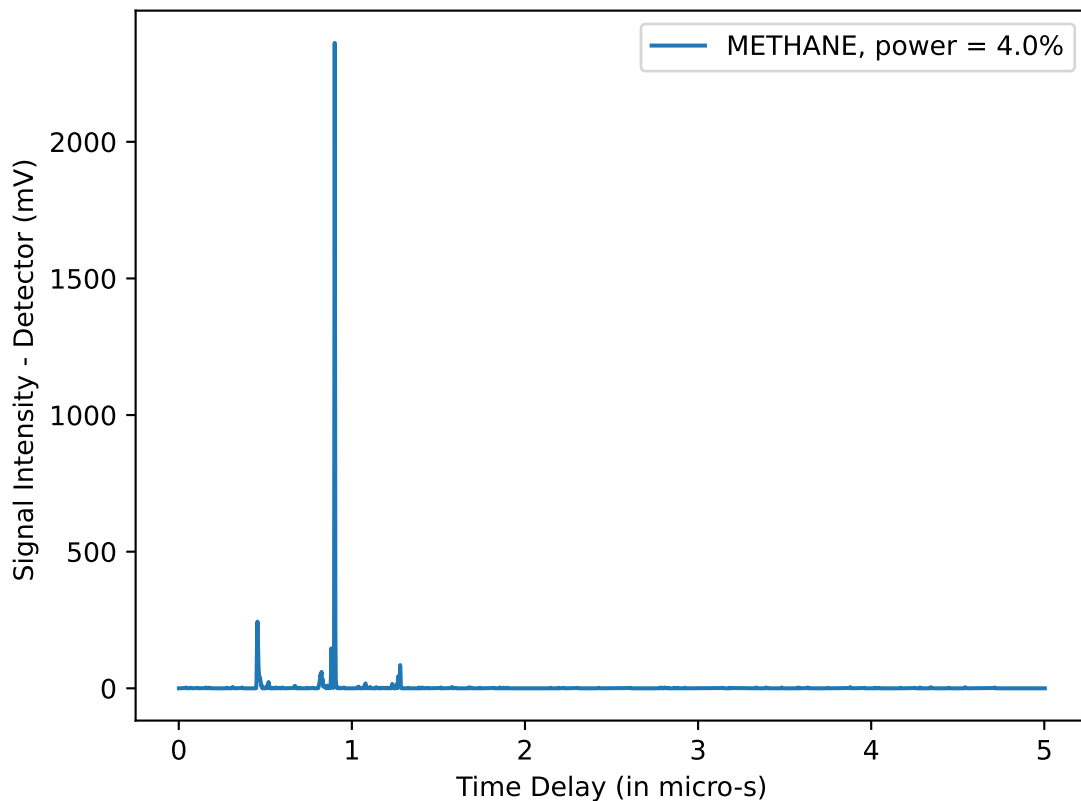
File #32; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 4000 0 -1750



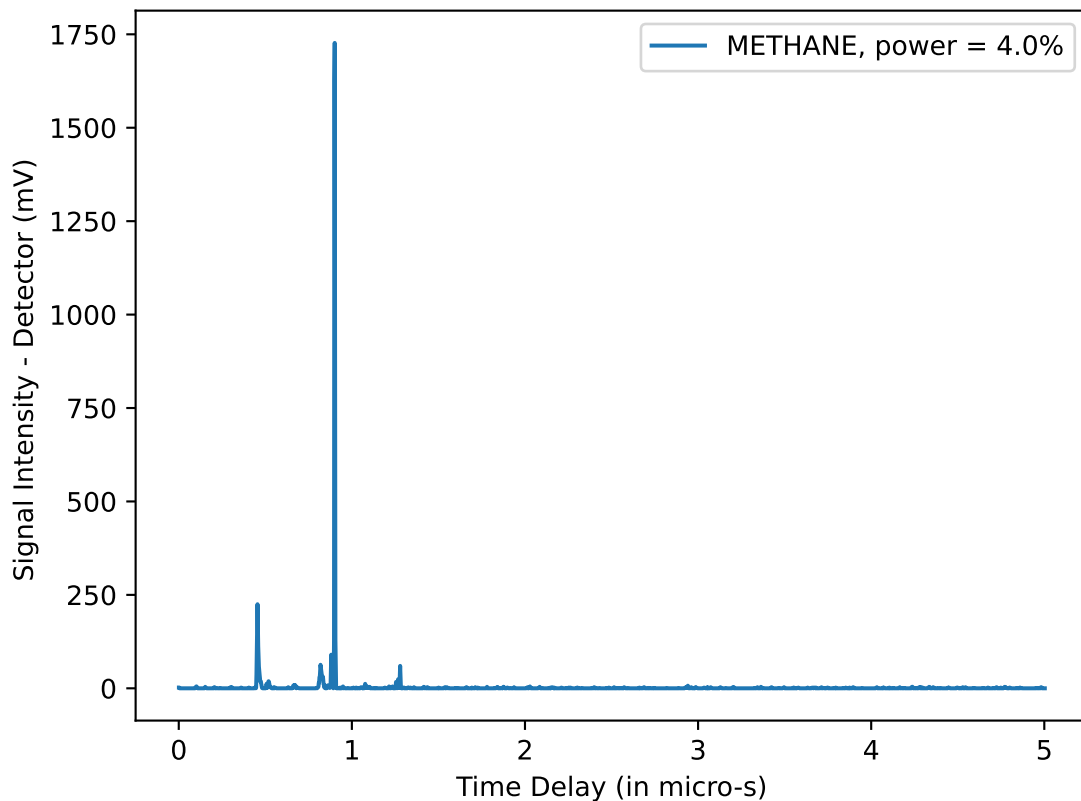
File #33; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 4500 0 -1750



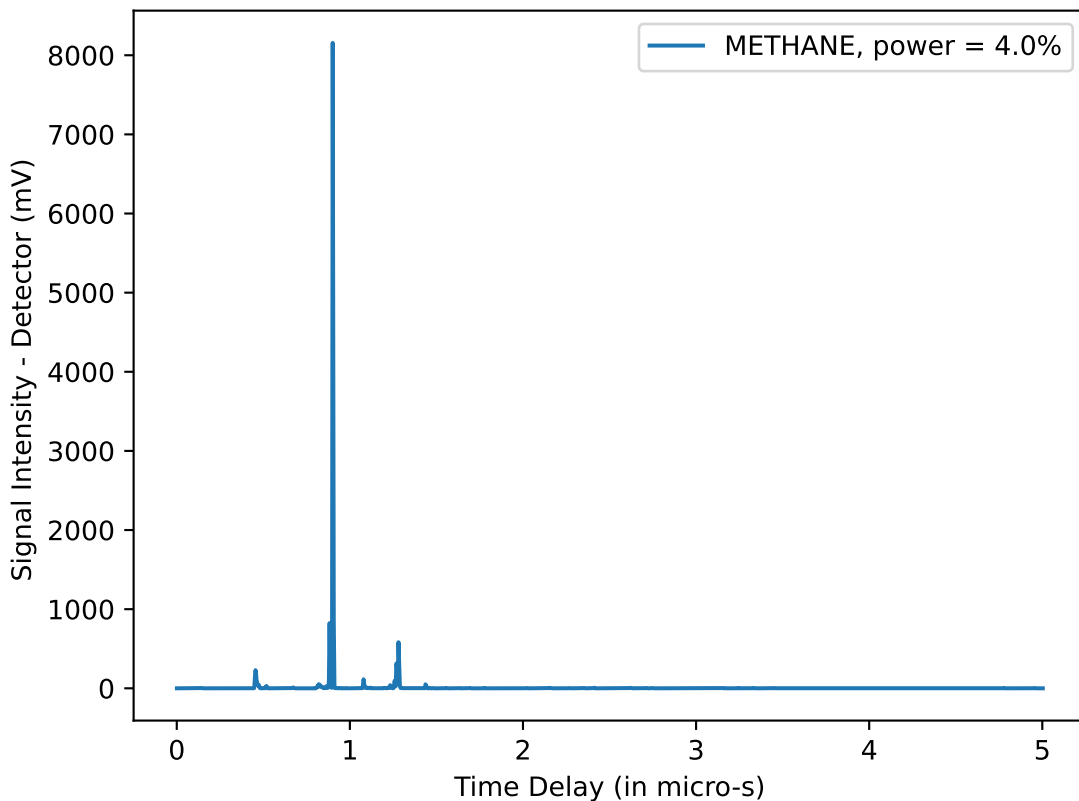
File #34; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 5000 0 -1750



File #35; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 5500 0 -1750



File #36; Variation of Extractor Potential

Laser Iterations 60000.0; Voltage Gradient : 6000 6000 0 -1750

